

ABSTRACT

A coin insertion device with a shutter, where the device has a simple structure, can be produced at low cost, and does not require the use of electricity. A coin insertion device (1) is provided with a shutter member (30) for opening and closing a coin discharge opening (11) of a coin passage (12) and holding means (56) for holding the shutter member (30) in a non-rotatable state with the coin discharge opening (11) closed. The shutter member (30) comprises releasing means (40) with which a coin (C) inserted from a coin insertion opening (10) comes in contact. When the coin (C) is in contact with the releasing means (40), the shutter member (30) is released from the hold of the holding means (56) and becomes openable/closable.